

Abstract of the Disclosure

The present invention provides a near infrared absorption material comprising:

a transparent substrate, and

at least a transparent resin layer formed thereon, containing a near infrared absorption dye and a dye selectively absorbing a light of 550 to 620 nm wavelength region;

or, comprising:

a transparent substrate, and

at least a transparent resin layer containing a near infrared absorption dye and an adhesive layer containing a dye selectively absorbing a light of 550 to 620 nm wavelength region, both formed on the transparent substrate so that the adhesive layer becomes the outermost layer.

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